



February 25, 2022

ADDENDUM NO. 2

TO

CITY OF BEAUMONT, TEXAS  
COLLIER'S FERRY PUMP STATION  
BID No. WU0222-14

THIS ADDENDUM IS ISSUED FOR THE PURPOSE OF AMENDING THE CONTRACT DOCUMENTS FOR THE COLLIER'S FERRY PUMP STATION FOR THE CITY OF BEAUMONT, TEXAS:

*The following additions, deletions, modifications, or clarifications shall be made to the appropriate sections of the plans and specifications and shall become part of the Contract Documents.*

*All bidders are herewith notified of the following additions, deletions, changes, or clarifications to the original Specifications, Contract Documents, and Contract Drawings.*

*When submitting the bid, bidders MUST acknowledge receipt of this Addendum No. 2 on the appropriate page within the bid specifications.*

CLARIFICATIONS

As attached on the following pages.

GENERAL

As attached on the following pages.

END OF ADDENDUM NO. 2

A blue ink signature of Amalia Villarreal, written in a cursive style.

Amalia Villarreal, P.E., CFM  
City Engineer

**CITY UTILITIES**

**T 409.866.0026**

**F 409.861.4836**

1350 Langham Road | Beaumont, TX 77707

**beaumonttexas.gov**



**00 91 02      ADDENDUM NUMBER 2**

**Owner:**                      City of Beaumont

**Project:**                    Collier's Ferry Pump Station

**Project No.:**              BMT20326 (City Bid No. WU0222-14)

**Addendum No.**        2

**Addendum Date:**      2/25/2022

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**The following additions, deletions, modifications, or clarifications shall be made to the appropriate portions of the Contract Documents. Offerors must acknowledge receipt of this Addendum in the space provided on the Bid Form.**

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**Approved by:** Freese and Nichols  
**Name:** Somnath Chilukuri  
**Date:** 2/25/2022



FREESE AND NICHOLS, INC.  
TEXAS REGISTERED  
ENGINEERING FIRM  
F-2144

**Addendum Items:**

*Article 3 – Revision to Specifications*  
*Section 00 01 10 Table of Contents*  
*Section 03 30 00 Microtunneling*  
*Section 33 01 02 Piping Specialties*  
*Section 33 11 13.13 Steel Pipe and Fitting*  
*Section 40 05 61 Gate Valves*  
*Section 40 05 64 Butterfly Valves*  
*Section 40 05 78 Air Release Valves*  
*Section 40 90 01 Instrumentation*  
*Section 44 42 56.04 Submersible Pumps*  
  
*Article 5 – CivCast Questions*  
  
*Pre-Bid Conference Attendance Sheet*

## **ARTICLE 1 – ADDENDUM**

### **1.01 Amend the Contract Documents**

- A. Make the additions, modifications, or deletions to the Contract Documents described in this Addendum.

### **1.02 Acknowledge Addenda**

- A. Acknowledge receipt of this Addendum in the Bid Form submitted for this Project. Failure to acknowledge receipt of this addendum in the Bid Form may render the Bid as non-responsive and serve as the basis for rejecting the Bid.

## **ARTICLE 2 – BID REQUIREMENTS [NOT USED]**

## **ARTICLE 3 – SPECIFICATIONS**

### **3.01 00 01 10 Table of Contents**

- A. Add the following lines in Division 00:
  - 1. “00 91 01 Addendum Number 1”
  - 2. “00 91 02 Addendum Number 2”

### **3.02 03 30 00 Microtunneling**

- A. Paragraphs 1.06.A, 1.06.C, and 1.06.D
  - 1. Replace the words “60-inches or larger in diameter” with the following:  
“48-inches or larger in inside diameter”
- B. Paragraph 1.06.F.2.
  - 1. Replace the entire paragraph, which currently states, “Vertical Alignment: Maximum departure of 1 inch at any point along the theoretical microtunnel grade line.” with the following:  
“Vertical Alignment: Maximum departure of plus or minus 2 inches at any point along the theoretical microtunnel grade line.”
- C. Paragraph 1.06.F.3.
  - 1. Replace the entire paragraph, which currently states, “Water shall be free draining between any two points along the invert of the jacking pipe. No reverse grade shall be allowed.” with the following:  
“Water shall not be allowed to pond to a depth of more than 6” at any point along the invert of as-constructed microtunnel.”

### **3.03 33 01 02 Piping Specialties**

- A. Paragraph 2.14.A
  - 1. Add the following after the word “Acragage”:  
“Or Winters Instruments,”
- B. Paragraph 2.14.B

1. Add the following after the word "Acragage":  
"Or Winters Instruments,"
- C. Paragraph 2.14.C
  1. Add the following after the word "Ashcroft Model 1112 or equal":  
"Or Winters Instruments,"
- 3.04 33 11 13.13 Steel Pipe and Fittings
  - A. Paragraph 1.02.A.4
    1. Add the following to Paragraph 1.02.A.4:  
"d. Mid-America Pipe"
- 3.05 40 05 61 Gate Valves
  - A. Paragraph 1.02.A
    1. Add the following to Paragraph 1.02.A:  
"6. Av-Tek Valves"
- 3.06 40 05 64 Butterfly Valves
  - A. Paragraph 1.02.A
    1. Add the following to Paragraph 1.02.A:  
"5. Val-Matic"
- 3.07 40 05 78 Air Release Valves
  - A. Paragraph 2.01.B
    1. Add the following between the words "Val-Matic Model 100," and "Or Crispin Model AL":  
"Av-Tek Water Valves,"
  - B. Paragraph 2.01.C
    1. Add the following between the words "Val-Matic Model 100," and "Or Crispin Model AL":  
"Av-Tek Water Valves,"
  - C. Paragraph 2.01.D.3
    1. Add the following between the words "Val-Matic Model 100," and "Or Crispin Model AL":  
"Av-Tek Water Valves,"
- 3.08 40 90 01 Instrumentation
  - A. Paragraph 2.07.B
    1. Add the following between the words "Rosemount Model 2088," and "Or pre-approved equal by addendum"

“Endress Hauser,”

3.09 44 42 56.04 Submersible Pumps

A. Paragraph 1.02.A

1. Add the following to Paragraph 1.02.A:

“3. ABS Sulzer”

**ARTICLE 4 – DRAWINGS [NOT USED]**

**ARTICLE 5 – CIVCAST QUESTIONS**

5.01 Questions and responses provided through CIVCAST through February xx, 2022 at 12pm are as follows:

2. Seeking approval of Val-Matic Butterfly Valve as named manufacturer in specification 40 05 64.

*Response – Val-Matic will be added as an acceptable butterfly valve manufacturer in Specification Section 40 05 64 Paragraph 1.02.A.*

3. ABB/GE is kindly requesting to be included as an acceptable manufacturer to supply Variable Frequency Drives (26 29 23.11).

*Response - No changes are being made to the list of approved manufacturers for the electrical equipment.*

4. ABB/GE is kindly requesting to be included as an acceptable manufacturer to supply 600V Switchboards (26 24 13).

*Response - No changes are being made to the list of approved manufacturers for the electrical equipment.*

5. Request approval of Waterman as an approved manufacturer of Fabricated Slide Gates per Section 40 05 50 1.02

*Response – We will include Waterman as an acceptable manufacturer upon confirmation that they meet the project specifications.*

6. Section: 40 05 61 Gate Valves: With 0-48” stocked in Utah with no long lead times – Can Av-Tek Water Valves knife gate valve be listed as an acceptable manufacturer?

*Response – We will include Av-Tek as an acceptable manufacturer.*

7. Section: 40 05 64 Butterfly Valves: With 0-48” stocked in Utah with no long lead times – Can Av-Tek Water Valves Dex Double Eccentric no leak guarantee for 3 years valves be listed as an acceptable manufacturer? Technical Info:

<http://www.avtekvalves.com/products/double-eccentric-butterfly-valve>

*Response – We will include Av-Tek as an acceptable manufacturer if they meet the project specification. Please review project specification and confirm that Av-Tek meets the specification.*

8. Section: 40 05 78 Air Release & Air & Vacuum Valves: - Can Av-Tek Water Valves Triple Function Air Release & Wastewater Combination Air Valve Mod. SCF 2 valves be listed as an acceptable manufacturer?

Response – We will include Av-Tek as an acceptable manufacturer.

9. Section: 40 90 01 -2.07 Pressure Transmitter: - Can Endress + Hauser Cerabar Bluetooth PMP71B be listed as an acceptable manufacturer?

Response – Endress Hauser will be listed as an acceptable manufacturer. Pressure transmitter to meet the specification requirements in Section 40 90 01. Bluetooth transmitters are not acceptable.

10. Per Article 5 – Questions Regarding Bidding Process or Solicitation Documents, Item 5.01 of the Invitation to Bid we are respectfully requesting a modification/clarification to Section 33 30 00 Microtunneling, 1.06 Quality Assurance and Control, Item A, C, and D. With respect to the requirements called out in these sections for installing jacking pipe 60” and larger we respectfully request that this be modified to read 48” and larger as per Section 00 11 16 item 1.02 A, 3 indicated the project is installing a 48” diameter pipeline.

Response – The intent of the 60-inch requirement currently in the documents was written to account for the outside diameter of the pipe, which is roughly equivalent to the size of microtunnel boring machine required for this project. The references to “60-inches or larger in diameter” as listed in Article 1.06.A., 1.06.C., and 1.06.D. of Section 03 30 00 Microtunneling shall be revised to “48-inches or larger in inside diameter”.

11. Could the new pump station wet well be installed via the caisson method?

Response - No. The wet well shaft shall be constructed via the means and methods described in the Contract Documents.

12. Can ABS Sulzer be added as an approved Submersible Pump?

Response – We will add ABS Sulzer to the approved manufacturer list.

13. In regards to question 10. Why limit the diameter of pipe to drive length? Microtunneling contractors have installed pipe smaller than 48 inches in outside diameter over 1000 feet in a single drive. We request that the qualifying drive length NOT be limited to a pipe diameter.

Response - The Microtunnel Contractor (including their Superintendent and Operator) must demonstrate successful prior experience completing microtunnel projects at the minimum inside diameter indicated in the response to Question #10 and at the minimum drive length of 1,000 feet or greater. However, demonstration of successful prior experience completing microtunnel projects with minimum drive lengths of 1,000 or greater involving installation of smaller diameter jacking pipe with specific models of microtunnel boring machines that are capable of installing jacking pipe with the minimum inside diameter indicated in the response to Question #10 without requiring major modifications will be considered equivalent experience. For such instance, Contractor shall provide product data sheets of microtunnel boring machines or letters from microtunnel boring machine manufacturers indicating that specific models of microtunnel boring machines that were previously successfully utilized on completed microtunnel projects were capable of installing jacking pipe with the minimum inside diameter indicated in the response to Question #10 without major modifications

14. Ref Specification 33 11 13.13 1.02 A 4. Would you please add Mid-America Pipe to the list of approved manufacturers?

Response – We will add Mid-America Pipe to the list of approved manufacturers in specification 33 11 13.13.

15. We noticed that the surface elevations of the borings shown on the GBR profile (figure 2) are 1' – 3' lower than surface elevations of boring logs in the GDR. Can you confirm which elevations are correct?

Response - The ground surface elevations of the boring locations depicted in the GDR are based on field measurements from a handheld GPS device performed by Tolunay-Wong Engineers and should be considered approximate. The locations and ground surface elevations of the boring locations depicted in the GBR were extrapolated based on topographic data collected by Soutex Surveyors and Engineers and are not the actual coordinates or elevations where the borings were performed per Note 3 on Figure 1 included in the GBR but should be considered more accurate than the elevations depicted in the GDR. Please also refer to Article SC-3.01.A. of the Supplementary Conditions regarding order of precedence.

16. Section 40 90 01 – 2.07 Pressure Transmitters: Can E+H be approved as a pressure transmitter solution?

Response – Endress and Hauser will be added to the approved manufacturer list.

17. 2.14 Gauges & Accessories: Can you approve Winters Instruments as a supplier of pressure gauges, diaphragm seals, and pressure snubbers?

Response - Winters Instruments will be added as an acceptable manufacturer for gauges, diaphragm seals, and pressure snubbers.

18. Detail 32 on drawing M-7 calls out for the inlet and the vent for the combination air valves to be copper. Please clarify if the inlet pipe material is acceptable to match the main pipe material (i.e. – ductile or steel) and the vent pipe to be schedule 80 pvc.

Response - It is not acceptable to use pvc piping for vent and to match the inlet pipe with the main pipe material. Copper piping is required for vent and inlet piping as shown in Detail 324 on Drawing M-7.

19. Specification 33 05 01.02, 2.01, B states that ductile iron fitting shall be in accordance with AWWA C110. Are C153 compact fittings acceptable for buried fittings.

Response – C153 compact fittings are not acceptable.

20. Specification 40 05 64, 2.01, D calls for wafer body style butterfly valves to fit between two class 125 flanges and section 3.03 states the valve ends to be flanged. Please clarify if the valves are to be wafer style or flanged.

Response -The butterfly valves are to be wafer style and fit between two class 125 flanges.

21. Specification 40 05 65.29, 2.01, A states that the dual disc check valves shall be wafer style fitting between two class 125 pipe flanges and section 3.03 states the valve ends to be flanged. Please clarify if the valves are to be wafer style or flanged.

Response - The dual disc check valves are to be wafer style and fit between two class 125 flanges.



22. Microtunneling spec 333000 1.06.F specifies a vertical tolerance of +/- 1" with not reverse grades. This seems overly restrictive and is less than 3% of tunnel diameter as recommended by ASCE/CI standards. The no reverse grade clause is particularly difficult to guarantee in a 1-pass tunnel. Please revise tolerance to +/-2" on grade and eliminate the restriction on reverse grades.

Response - *Vertical Alignment: Maximum departure of plus or minus 2 inches at any point along the theoretical microtunnel grade line.*

*Water shall not be allowed to pond to a depth of more than 6" at any point along the invert of as-constructed microtunnel.*

23. Civil drawing C-9 note 4 states that buried ductile iron pipe to be restrained with mechanical joints. Would Flex Ring restrained joint pipe be an acceptable alternative?

Response – *Flex ring restrained joint pipe is an acceptable alternative.*

24. Will the mandatory prebid sign in sheet available?

Response – *Yes. Sign in sheet will be posted on CivCast and will also be included in Addendum #2.*

25. Drawing M-4 notes by symbol #4 calls for a mechanical coupling that was not found in the specifications. Specification 33 01 02, 2.06 - Sleeve Type Couplings and 33 01 02, 2.21 - Pipe Couplings were found in the specifications that mention a Dresser type coupling. Please confirm if the mechanical coupling should be a Dresser type of coupling.

Response – *Yes. The mechanical coupling sheet M-4 can be restrained dresser type coupling.*

26. The geometry of the pump's anti-vortex cone is defined in the plans. Can you please specify the material, thickness and coating required?

Response – *The material for anti-vortex cone is 316 stainless steel. A detail will be provided in Addendum #3.*

27. Yard hydrant specification 40 05 43, 2.03 calls for 3/4" outlet and 2' of bury manufactured by Woodford Model Y2, Jay R. Smith figure 5909 series, Zurn Z1395 or engineer approved equivalent. Drawing M-7, detail 329 calls for 1-1/2" inlet with 3' of bury and call for Jay R. Smith 5913 series, Zurn Z1390 or approved equal. The outlet of the yard hydrant appears to be 1-1/2" as well on drawing M-7. Please clarify if the specification or drawing M-7 should be followed for the model number, sizes and bury depths for the yard hydrants.

Response – *Detail 329 on Drawing M-7 should be followed. The specification will be edited to remove the inconsistency*

28. The 2" non-potable water lines called out to be push on restrained pvc per the drawings. Please clarify what specification section the pvc pipe and fittings are located in.

Response – *Non-potable water lines (2-inch PVC schedule 80) do not have to be push on restrained. Their joints are to be solvent welded.*

29. Is Grand Prairie the correct location for the generator pre-submittal meeting?


Response – *Grand Prairie is not the correct location. We will include the correct location in Addendum #3*

30. Are grooved end valves allowed per C504, C508, and C509?

Response - No. Grooved end valves are not allowed.

The remaining unanswered questions will be addressed in Addendum No. 3.

**END OF ADDENDUM NO. 2**

<b>Project</b>	Collier's Ferry Pump Station			<b>Project Number</b>	
<b>Owner</b>	City of Beaumont				WU0222-14
<b>Construction Manager</b>	FNI				BMT20326
<b>Design Professional</b>	Somnath Chilukuri				
<b>Date</b>	02-17-2022	<b>Time</b>	13:30	<b>Location</b>	MS Teams & at 801 Main St, BMT, TX 77701
<b>Attendance at Conference is</b> <input checked="" type="checkbox"/> Mandatory <input type="checkbox"/> Not Mandatory					
<b>Name</b>	Somnath Chilukuri	<b>Business Phone</b>		<b>Mailing Address</b>	
<b>Position/Title</b>	Project Manager	<b>Mobile Phone</b>			
<b>Organization</b>	FNI	<b>Email</b>			
<b>Signature</b>				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other	
<b>Name</b>	Lindsey Reid	<b>Business Phone</b>		<b>Mailing Address</b>	
<b>Position/Title</b>	Asst. Project Manager	<b>Mobile Phone</b>			
<b>Organization</b>	FNI	<b>Email</b>			
<b>Signature</b>				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other	
<b>Name</b>	John Pippins	<b>Business Phone</b>		<b>Mailing Address</b>	
<b>Position/Title</b>	Water Utilities Design Manager	<b>Mobile Phone</b>			
<b>Organization</b>	City of Beaumont	<b>Email</b>			
<b>Signature</b>				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other	
<b>Name</b>	Molly Villarreal	<b>Business Phone</b>		<b>Mailing Address</b>	
<b>Position/Title</b>	City Engineer	<b>Mobile Phone</b>			
<b>Organization</b>	City of Beaumont	<b>Email</b>			
<b>Signature</b>				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other	

Name	Bart Bartkowiak	✓	Business Phone		Mailing Address
Position/Title	Public Works Director		Mobile Phone		
Organization	City of Beaumont		Email		
Signature					<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other
Name	Evangelina Burkart		Business Phone		Mailing Address
Position/Title			Mobile Phone		
Organization	City of Beaumont		Email		
Signature					<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other
Name	Mike Sorce		Business Phone	409-769-0089	Mailing Address
Position/Title	Project Manager		Mobile Phone	409-730-3451	1208 70 Box 1208
Organization	MK Constructors		Email	sales@mkconstructors.com	Vidor TX 77670
Signature	Michael Sorce				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Alexander Salinas		Business Phone	832-557-1726	Mailing Address
Position/Title	Arch Manager		Mobile Phone		
Organization	Vector Controls		Email	alexander.salinas@vector.com	vector.com
Signature	Alonso				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Josue Rivera		Business Phone	920-539-8707	Mailing Address
Position/Title	PM Survey Tech		Mobile Phone		
Organization	Michels Corp		Email	riveria@nichels.com	
Signature	Jose R Rivera				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other

409-769-0089

Sales@MKconstructors.com

Mike Keller  
PM

MK Constructors

Name	Mike Seche/ski	Business Phone		Mailing Address
Position/Title	Sales	Mobile Phone	713-828-0188	
Organization	Thompson Pipe Group	Email	mseche@thompsonpipegroup.com	
Signature	<i>mm</i>			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	RAY POST	Business Phone		Mailing Address
Position/Title	VP	Mobile Phone	941-773-2871	
Organization	HORTED TRENCHLESS	Email	RAYPOST@HUXTERTUNNELING.COM	
Signature	<i>R. Post</i>			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Carl Pitzer	Business Phone		Mailing Address
Position/Title	Trenchless Manager	Mobile Phone	971-227-3920	
Organization	Thompson Pipe Group	Email	cpitzer@thompsonpipegroup.com	
Signature	<i>CP</i>			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input checked="" type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Troy Gillar	Business Phone		Mailing Address
Position/Title	Sales	Mobile Phone	740-346-293-1541	
Organization	PPS	Email	TGillar@PrecisionRumpSystems.com	
Signature	<i>Troy Gillar</i>			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Donald Arthur	Business Phone		Mailing Address
Position/Title	Project Engineer	Mobile Phone	818-636-4327	
Organization	Frontier-Kemper Const.	Email	darthur@frontierkemper.com	
Signature	<i>Donald Arthur</i>			<input type="checkbox"/> Prime Contractor <input checked="" type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other

Justin Burt  
Electrical Specialties Inc.  
409-658-4367  
Justin@ESI-BIT.com





Name	Blake Fredieu	Business Phone	409-785-3006	Mailing Address
Position/Title	Water Utilities Designer II	Mobile Phone		
Organization	City of Beaumont	Email	blake.fredieu@beaumonttx.gov	
Signature	Blake Fredieu		<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Mike Garbath	Business Phone	262-252-3200	Mailing Address
Position/Title	PM	Mobile Phone	414-419-1226	
Organization	Super Excavators	Email	mike@superexcavators.com	
Signature	Mike Garbath		<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Brenda Baker	Business Phone	409-866-6103	Mailing Address
Position/Title	Sales	Mobile Phone	409-659-8225	
Organization	Hartmann	Email	bbaker@hbsltd.net	
Signature	B. Baker		<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input checked="" type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Laura Trujillo	Business Phone		Mailing Address
Position/Title	Plant Group	Mobile Phone	281-713-3347	
Organization	Ferguson	Email	Laura.Trujillo@Ferguson.com	
Signature	Laura Trujillo		<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Tom Ellis	Business Phone	512-930-2262	Mailing Address
Position/Title	Plant Group	Mobile Phone	512-635-1865	
Organization	Ferguson	Email	Tom.Ellis@Ferguson.com	
Signature	Tom Ellis		<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	

Braun Harrison  
Dawson Harrison  
Allico, LLC

409-862-4459

L Harrison @ allico.com



Name	John West	Business Phone	409-840-4975	Mailing Address	4725 MERRIMACK ST BEAUMONT
Position/Title	SALES	Mobile Phone	409-739-0780		
Organization	XYLEM DEWATERING	Email	JOHN.WEST@XYLEM.COM		
Signature	John West			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Ireisa Lambert	Business Phone	713-206-0263	Mailing Address	
Position/Title	Engineer	Mobile Phone	"		
Organization	Forterra	Email	ireisa.lambert@forterra.com		
Signature				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Pat Liston	Business Phone	956-367-7170	Mailing Address	950 E Grayson
Position/Title	Director of QC	Mobile Phone			San Antonio 78200
Organization	Route 66	Email	Pat.Liston@forterra.com		
Signature				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	KEN STEWART	Business Phone	409-764-0089	Mailing Address	
Position/Title	man	Mobile Phone	658-5870		P.O. Box 1208 VIDOE, TX 77670
Organization	MK Constructors	Email	sales@mkconstructors.com		
Signature				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Bryan Phelps	Business Phone	409-842-6768	Mailing Address	
Position/Title	Pres	Mobile Phone	409-284-2373		8385 Chemical Rd Ant TX 77105
Organization	BRYAN CORP, INC	Email	bryan@bryancorp.com		
Signature				<input type="checkbox"/> Prime Contractor <input checked="" type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	

Matt Dewberry  
Tolman Way Engineers

409-840-4214  
409-781-9708  
gdewberryj@twinc.com

2455 Westbrook Drive  
BATES

Name  
Brent Schmitt

Company  
City of Beaumont

Email

Phone

Kick Eager

HOBAS Pipe

KAGER@hobaspipr.com



## Pre-Bid Conference Sign-In Sheet

<b>Project</b>	Collier's Ferry Pump Station	<b>Project Number</b>
<b>Owner</b>	City of Beaumont	WU0222-14
<b>Construction Manager</b>	FNI	BMT20326
<b>Design Professional</b>	Somnath Chilukuri	

**Date** 02-17-2022 **Time** 13:30 **Location** MS Teams & at 801 Main St, BMT, TX 77701

**Attendance at Conference is** ☒ Mandatory ☐ Not Mandatory

Name	Cory Lauderfill	Business Phone	225.281.3584	Mailing Address
Position/Title		Mobile Phone		
Organization	Wharton-Smith	Email		
Signature				<input checked="" type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other

Name	Sarah Hajzus	Business Phone	410-970-8399	Mailing Address
Position/Title		Mobile Phone		
Organization	Bradshaw Construction	Email		
Signature				<input checked="" type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other

Name	Doug Piper	Business Phone	410-970-8399	Mailing Address
Position/Title		Mobile Phone		
Organization	Bradshaw Construction	Email		
Signature				<input checked="" type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other

Name	Brett Cooling	Business Phone	713-248-4555	Mailing Address
Position/Title		Mobile Phone		
Organization	BRH-Garver Construction	Email		
Signature				<input checked="" type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other

**Pre-Bid Conference Sign-In Sheet**

Name	Andy Servi	Business Phone		Mailing Address
Position/Title	Public Works Director	Mobile Phone		
Organization	City of Beaumont	Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other	
Name	Evangeline Burkart	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	Michels Corp	Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other	
Name	Brian Glynn	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	FNI	Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other	
Name	David Darley	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	FNI	Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input checked="" type="checkbox"/> Other	
Name	David Ellet	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	BRH-Garver Construction	Email		
Signature			<input checked="" type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	

**Pre-Bid Conference Sign-In Sheet**

Name	Kristi Kelly	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	Oscar Renda Contracting	Email		
Signature				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Lindsey Reid	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	FNI	Email		
Signature				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Maureen Carlin	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	Bothar	Email		
Signature				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Nicole Heitzler	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	Wharton-Smith	Email		
Signature				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other
Name	Sarang Gambhir	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	BRH-Garver Construction	Email		
Signature				<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other

**Pre-Bid Conference Sign-In Sheet**

Name	Matthew Soble	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization		Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Wayne Lane	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	Brystar Contracting	Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Marlon Holzbach	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	Harper Brothers Construction	Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name	Crystal Garza	Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization	City of Beaumont	Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	
Name		Business Phone		Mailing Address
Position/Title		Mobile Phone		
Organization		Email		
Signature			<input type="checkbox"/> Prime Contractor <input type="checkbox"/> Subcontractor <input type="checkbox"/> Supplier <input type="checkbox"/> Other	